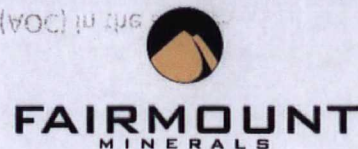


corporation (Respondents) hereby submit Progress Report No. 3
referenced matter, Respondents Wedron Silica Company, Technisand, Inc., and Lockheed Martin
pursuant to paragraph 66 of the Administrative Order on Consent (AOC) in the

DEPT. AIR (151/311)



US EPA RECORDS CENTER REGION 5



476274

Via U.S. Mail and Electronic Mail

March 3, 2014

Steve Faryan, On-Scene Coordinator
U.S. Environmental Protection Agency Region 5 (SC-5J)
77 W. Jackson Blvd.
Chicago, Illinois 60606
faryan.steven@epa.gov

**Re: Progress Report No. 3
Wedron Silica Company; Technisand, Inc.; and Lockheed Martin Corporation,
Respondents Docket No. RCRA-05-2013-0011**

Dear Mr. Faryan:

Pursuant to paragraph 66 of the Administrative Order on Consent (AOC) in the above-referenced matter, Respondents Wedron Silica Company, Technisand, Inc., and Lockheed Martin Corporation (Respondents) hereby submit Progress Report No. 3.

During the relevant time period from January 1, 2014 to the present date, Respondents have performed the following activities pursuant to the AOC and the associated Workplan:

February 7, 2014

Respondents provide notice to USEPA that frozen conditions on the Fox River preclude obtaining water level measurements; USEPA and Respondents agree that water level measurements will be collected when frozen conditions subside. Respondents continue to monitor river conditions and will keep USEPA apprised of the schedule for performing the water level survey.

February 13, 2013

Respondents meet with Illinois Office of State Fire Marshal personnel to discuss analytical results for soil samples from the area of piping for two previously-removed gasoline USTs. After consultation with OSFM personnel, Respondents provide notice of conditions to the Illinois Emergency Management Agency and begin coordinating further activities with IEPA.

February 28, 2013

Respondents provide to USEPA analytical data, validation reports, and boring logs/well construction details from December 2013 field work.

THURSDAY

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.



I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to be the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature:

Name:

Mike Melton

Title:

Project Coordinator

cc: David J. Crandall – Fairmount Minerals, Ltd.
William W. Bath – Lockheed Martin Corporation
Norman A. Varney, Jr. – Lockheed Martin Corporation

ΕΠΙΣΤΗΜΗ

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ

1

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ

Η ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΗ ΤΕΧΝΟΛΟΓΙΑ ΣΤΗΝ ΕΛΛΗΝΙΚΗ ΙΣΤΟΡΙΑ

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ ΣΤΗΝ ΕΛΛΗΝΙΚΗ ΙΣΤΟΡΙΑ

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ ΣΤΗΝ ΕΛΛΗΝΙΚΗ ΙΣΤΟΡΙΑ

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ

ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΟΛΟΓΙΑ ΣΤΗΝ ΕΛΛΗΝΙΚΗ ΙΣΤΟΡΙΑ